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	Attachment to 29 September 1966 Page 1 Copy
FERENCE:	NAVAL BASE AND SHIPYARD 202 VLADIVOSTOK, USSR
SIGNIFICANCE:	FIRST POSITIVE IDENTIFICATION OF A G-II-CLASS SSB IN THE PACIFIC FLEET AT VLADIVOSTOK NAVAL BASE AND SHIPYARD 202.
REMARKS:	G-CLASS SSB'S WERE CONSTRUCTED AT SEVERODVINSK SHIPYARD 402 AND AT KOMSOMOLSK SHIPYARD AMUR 199, BETWEEN 1958 AND 1962. PRIOR TO THIS MISSION THERE HAS BEEN ONLY ONE G-II-CLASS SSB (NORTH SEA FLEET) CARRIED IN THE SOVIET NAVAL ORDER OF BATTLE. THE G-I-CLASS SSB FIRES THE SS-N-4 MISSILE, WHICH CAN BE FIRED ONLY FROM THE SURFACE, AND THE G-II FIRES THE SS-N-5 MISSILE WHICH IS REPORTEDLY FIRED FROM A SUBMERGED CONFIGURATION. THE G-II-CLASS SSB HAS BEEN PREVIOUSLY THOUGHT TO CONTAIN ONLY 2 MISSILE TUBES, BUT THE G-II-

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GROUP 1 Excluded from automatic downgrading and declassification

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		A PROBABLE G-CLASS SSB WAS SIGHTED AT VLADIVOSTOK ON SINCE THEN G-CLASS SSB HAVE BEEN OBSERVED ON 3 SUBSE- QUENT KEYHOLE MISSIONS.	[°] , 2
3.	LOCATION:	IN BUKHTA ZOLOTOY ROG IN VLADIVOSTOK.	
<u>4</u> .	COLLATERAL:	NONE	
5.	FIRST IDENTIFICATION:		2
6.	NEGATION DATE:	NONE	
7.	SUBSEQUENT COVERAGE:	20 KH-4 AND 4 KH-7 MISSIONS.	
8.	DIMENSIONS/ SPECIFICATIONS:	SS-N-4 BALLISTIC MISSILE: RANGE - 310 NM SS-N-5 BALLISTIC MISSILE: RANGE - ABOUT 650 NM	
9.	AFTERMOST (NO 3) MISSILE TU (SCAFFOLDING AROUND AFT SEC	HE NAVAL BASE AND SHIPYARD - 1 G-II-CLASS SSB WITH BE COVER OPEN TO THE PORT SIDE, 1 G-I-CLASS SSB FION OF SAIL), 1 G-CLASS SSB, 2 Z-V-CLASS SSB, Z-CLASS SS (2 WITH LARGE BULBOUS BOWS), 7 W-CLASS	
		CLASS OSS, 1 KRUPNYY-CLASS DDGS, 1 KILDIN-CLASS DDGS	
	andria de restrictea no me particular briefin	ing purposes only and should not be used for detailed analytical work. Their use g board(s) they were prepared for and must be considered valid only for the re-issue. For information concerning these notes contact Chief, Collateral Support	

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(IN DRYDOCK), 1 SVERDLOV-CLASS CL, 3 KOTLIN-CLASS DD (1 IN DRYDOCK AND 1	
WITH AFT GUNS REMOVED AND SUPERSTRUCTURE ADDED), 2 SKORYY-CLASS DD (1 STRIPPED),	
l unidentified dd (stripped), 2 petya-class pce, 2 poti-class pc, 3 kronshtadt-	
CLASS PC (1 IN DRYDOCK AND 2 STRIPPED), 2 YURKA-CLASS MSF, 2 T-43-CLASS MSF	
(1 IN DRYDOCK), 1 NEW CLASS ASL/AEM (SEE NPIC POSSIBLY FITTING	25
OUT, 1 ATREK-CLASS ASL, 1 LCU, 1 INGUL-CLASS CABLE LAYER, AND NUMEROUS MER-	
CHANT SHIPS AND SMALL CRAFT.	
(NOT ON GRAPHIC) - 3 W-CLASS SS (1 IN FLOATING DOCK), 1	25
W-CLASS SSR (CANVAS BAG), 1 OSA-CLASS PIFG IN FLOATING DOCK, 3 POTI-CLASS PC,	
1 YURKA-CLASS MSF, 2 VANYA-CLASS MSI, 1 T-43-CLASS AGS, 1 SUPPORT-CLASS FLOAT-	
ING WORKSHOP, 2 FLOATING DOCKS, 2 FLOATING CRANES, 1 TRANSPORTER DOCK, AND	
NUMEROUS TRAWLERS AND SMALL CRAFT.	
(NOT ON GRAPHIC) 1 SVERDLOV-CLASS CL, 1 KOTLIN-CLASS DD,	25
2 SKORYY-CLASS DD, 1 RIGA-CLASS DE, 1 OSA-CLASS PTFG, 6 MO-VI-CLASS PTC, 3	
P-6-CLASS PT, 6 POSSIBLE YP, 12 MP-4-CLASS LSC, 2 LCU, AND 2 UNIDENTIFIED	
AUXILIARIES.	
(NOT ON GRAPHIC) = 2 POTI-CLASS PC, 6 KRONSHTADT-CLASS PC	2
(3 STRIPPED AND AGROUND), 7 T-58-CLASS MSF, 1 T-43-CLASS MSF, 2 YURKA-CLASS	
MSF, 1 LIBAU-CLASS AGCL, 1 OPF (STRIPPED) AND 1 UNIDENTIFIED AUXILIARY.	
NO NUCLEAR OR MISSILE STORAGE OBSERVED.	
should not be used for detailed analytical work. Their use should not be restricted to the particular briefing board(s) they were prepared for and must be considered valid only for the reporting period as indicated by the date of issue. For information concerning these notes contact Chief, Collateral Support Division, NPIC.	2
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